## Drive Big Results for Small Businesses

Empower associate problem solving and productivity.

If your business is still using consumer devices, you may be leaving countless hours of productivity on the table. Without technology built for business, your employees are limited by reduced mobility, restricted features and cumbersome workflows. Paired with shorter warranties, less-than-ideal security and technical challenges, the total cost of ownership (TCO) of consumer devices can skyrocket, fast.



**Only 49.6%** of consumer devices survive to 4 years, while **78.4% of rugged** enterprise devices continue to work past that point.<sup>1</sup>



### 41%

of businesses\* are currently using or are planning to purchase more rugged devices.<sup>2</sup>

### Are you facing these obstacles with your consumer mobile devices?

#### Consumer tech challenges

#### Short Lifecycles

Consumer devices often have short, year-long lifecycles without the guarantee of repair, replacement, updates or backwards compatibility, leaving you with the cost of supporting multiple models.

#### Less-Than-Durable Materials

Because they have shorter lifecycles, consumer devices aren't made to last, resulting in issues like cracked screens and broken components.

#### **Poor Connectivity**

Consumer devices have limited wireless radios, and without costly service plans, your employees may lack voice communication, hindering their collaboration.

#### Inaccurate Data Capture

Consumer devices use cameras to scan but often fall short in data capture without industrial-class barcode scanning—impacting employee productivity and accuracy.

#### **Restricted Mobility**

Limited connectivity and sparse accessories leave your employees juggling devices while working in the field.



#### **Enterprise tech solutions**

#### Long-Term Support

Devices built for business have longer term support and features to make updates and maintenance a breeze. And with longer lifecycles, you can get replacement parts and repair support for years.

#### **Rugged Construction**

Devices built from durable materials are engineered to withstand harsh environments and accidental drops to hard surfaces, further extending their lifespan.

#### Enhanced Network Access

Using longer range wireless radios and integrated cellular connectivity, your team will have all the communication options they need, right at their fingertips.

#### **Precision Scanning**

With integrated industrial scanners alongside high-quality cameras, your team can capture every kind of data faster and more accurately.

#### Fluid Movement

Accessories built for mobility can ease workflows and improve productivity alongside boosted wireless connectivity.



#### Key takeaways

When you consider all the factors that contribute to TCO, consumer devices aren't more cost effective than business-ready mobile computers. And with new, lower price points, empowering your employees and enhancing productivity is more accessible than ever. If you're ready to upgrade from consumer devices, Zebra is here to help.

## What to consider

Here are some factors to consider when exploring device upgrades:

How do employees typically use their mobile computers?

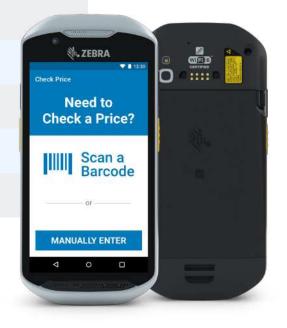
Do workers need wearable devices?

How long will devices be in use between battery charges?

What kind of barcodes or RFID tags do your devices need to read?

At what range are barcodes and images captured?

What communication capabilities do your employees need?



# Everything you need. Nothing you don't.

Explore the power of TC mobile devices

PTS

Portable Technology Solutions

 VDC Research. Enterprise Mobility & the Connected Worker Report. <u>Source. Reference.</u>
IDC. IDC MarketScape: Worldwide Rugged

Mobile Devices 2020 Vendor Assessment. Source. Reference. \*In the United States

**刹 ZEBRA** 

NA and Corporate Headquarters +1 800 423 0442 inquiry4@zebra.com Asia-Pacific Headquarters +65 6858 0722 contact.apac@zebra.com EMEA Headquarters zebra.com/locations contact.emea@zebra.com Latin America Headquarters zebra.com/locations la.contactme@zebra.com

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